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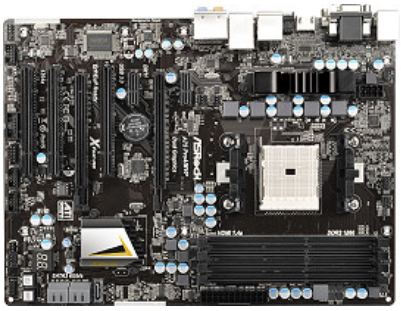
A75 Pro4/MVP



Translate

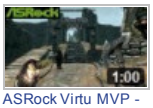
- Support for Socket FM1 100W processors
- AMD A75 Hudson D3 Chipset Supports Native 6 x SATA3, 4 x USB 3.0 Ports
- Supports Dual Channel DDR3 2400+(OC)
- Supports AMD Quad CrossFireX™, CrossFireX™ and Dual Graphics
- Multi VGA Output : D-Sub, DVI-D and HDMI
- Supports AMD Steady Video™ : New video post processing capability for automatic jutter reduction on home/online video
- 7.1 CH HD Audio with Content Protection (Realtek ALC892 Audio Codec)
- Supports ASRock XFast RAM, XFast LAN, XFast USB
- Supports Lucid Virtu Universal MVP
- Free Bundle : CyberLink MediaEspresso 6.5 Trial

Dieses Modell wird nicht in allen Regionen der Welt verkauft. Bezüglich der Verfügbarkeit in Ihrer Region kontaktieren Sie bitte Ihren Händler.

Youtube Live Demo

ASRock Virtu MVP - HyperFormance

ASRock Virtu MVP - Virtual Vsync Technology



ASRock Virtu MVP - Lucid Virtu Switchable Graphics

Auszeichnungen

2012/5/9 **HispaZone.com** - Recommended Quality / Price
Das beste A75-Mainboards, das wir bisher getestet haben. Ausgestattet mit Lucid Virtu MVP, nativem USB 3.0 und Unterstützung für SATA3 bringt das ASRock A75 Pro4/MVP alles Essentielle zusammen und lässt es rocken. Das ASRock A75 Pro4/MVP wurde mit dem "Recommended Quality / Price Award" von HispaZone.com ausgezeichnet.

Produkt Spezifikationen

Generelles	
CPU	- Support for Socket FM1 100W processors - 4 + 1 Power Phase Design - Supports AMD's Cool 'n' Quiet Technology - UMI-Link GEN2
Chipsatz	- AMD A75 FCH (Hudson-D3)
Arbeitsspeicher	- Dual Channel DDR3 memory technology - 4 x DDR3 DIMM slots - Supports DDR3 2400+(OC)/1866/1600/1333/1066/800 non-ECC, un-buffered memory - Max. capacity of system memory: 32GB* *Due to the operating system limitation, the actual memory size may be less than 4GB for the reservation for system usage under Windows® 32-bit OS. For Windows® 64-bit OS with 64-bit CPU, there is no such limitation.
BIOS	- 32Mb AMI UEFI Legal BIOS with GUI support - Supports "Plug and Play" - ACPI 1.1 Compliance Wake Up Events - Supports jumperfree - SMBIOS 2.3.1 Support - DRAM, VDDP, VDDR, SB Voltage Multi-adjustment
Audio, Video und Netzwerk	
Grafik	- Integrated AMD Radeon HD 65XX/64XX graphics in Llano APU - DirectX 11, Pixel Shader 5.0 - Max. shared memory 512MB - Multi VGA Output options: D-Sub, DVI-D and HDMI - Supports HDMI Technology with max. resolution up to 1920x1200 @ 60Hz - Supports Dual-link DVI with max. resolution up to 2560x1600 @ 75Hz - Supports D-Sub with max. resolution up to 1920x1600 @ 60Hz - Supports Auto Lip Sync, Deep Color (12bpc), xvYCC and HBR (High Bit Rate Audio) with HDMI (Compliant HDMI monitor is required) - Supports Blu-ray Stereoscopic 3D with HDMI - Supports AMD Steady Video™: New video post processing capability for automatic jutter reduction on home/online video - Supports HDCP function with DVI and HDMI ports - Supports Full HD 1080p Blu-ray (BD) / HD-DVD playback with DVI and HDMI ports
Audio	- 7.1 CH HD Audio with Content Protection (Realtek ALC892 Audio Codec) - Premium Blu-ray audio support
LAN	- PCIE x1 Gigabit LAN 10/100/1000 Mb/s - Realtek RTL8111E - Supports Wake-On-LAN - Supports LAN Cable Detection - Supports Energy Efficient Ethernet 802.3az - Supports PXE
Erweiterungsslots/Konnektivität	
	- 2 x PCI Express 2.0 x16 slots (PCIE2 @ x16 mode; PCIE4 @ x4 mode)

Steckplätze	- 2 x PCI Express 2.0 x16 slots (PCIE2 @ x16 mode, PCIE4 @ x4 mode) - 2 x PCI Express 2.0 x1 slots - 3 x PCI slots - Supports AMD Quad CrossFireX™, CrossFireX™ and Dual Graphics
SATA3	- 5 x SATA3 6.0 Gb/s connectors, support RAID (RAID 0, RAID 1 and RAID 10), NCQ, AHCI and Hot Plug functions
USB 3.0	- 4 x USB 3.0 ports, support USB 1.0/2.0/3.0 up to 5Gb/s
Anschluss	- 5 x SATA3 6.0 Gb/s connectors - 1 x IR header - 1 x CIR header - 1 x COM port header - 1 x HDMI_SPDIF header - 1 x IEEE 1394 header - 1 x Power LED header - CPU/Chassis/Power FAN connector - 24 pin ATX power connector - 8 pin 12V power connector - Front panel audio connector - 3 x USB 2.0 headers (support 6 USB 2.0 ports) - 1 x Dr. Debug with LED* *Check the Dr. Debug code list here.
ATX-Blende	I/O Panel - 1 x PS/2 Mouse/Keyboard Port - 1 x D-Sub Port - 1 x DVI-D Port - 1 x HDMI Port - 1 x Optical SPDIF Out Port - 2 x Ready-to-Use USB 2.0 Ports - 1 x eSATA3 Connector - 4 x Ready-to-Use USB 3.0 Ports - 1 x RJ-45 LAN Port with LED (ACT/LINK LED and SPEED LED) - 1 x IEEE 1394 Port - 1 x Clear CMOS Switch with LED - HD Audio Jack: Rear Speaker / Central / Bass / Line in / Front Speaker / Microphone
Sonstige Features/Verschiedenes	
Einzigartige Features	- ASRock Extreme Tuning Utility (AXTU) - ASRock Instant Boot - ASRock Instant Flash - ASRock APP Charger - ASRock XFast USB - ASRock XFast LAN - ASRock XFast RAM - ASRock Internet Flash - Lucid Virtu Universal MVP - ASRock On/Off Play Technology - Hybrid Booster: - ASRock U-COP *Lucid Virtu Universal MVP can be supported only with processors which are GPU integrated.
Smart Switch	- 1 x Power Switch with LED - 1 x Reset Switch with LED - 1 x Clear CMOS Switch with LED
Support-CD	- Drivers, Utilities, AntiVirus Software (Trial Version), CyberLink MediaEspresso 6.5 Trial
Produktzubehör	- Quick Installation Guide, Support CD, I/O Shield - 4 x SATA Data Cables
Hardware überwachung	- CPU Temperature Sensing - Chassis Temperature Sensing - CPU/Chassis/Power Fan Tachometer - CPU/Chassis Quiet Fan - CPU/Chassis Fan Multi-Speed Control - Voltage Monitoring: +12V, +5V, +3.3V, Vcore
Formfaktor	- ATX Form Factor: 12.0-in x 8.8-in, 30.5 cm x 22.4 cm - All Solid Capacitor design
Betriebssystem	- Microsoft® Windows® 7 / 7 64-bit / Vista™ / Vista™ 64-bit / XP / XP 64-bit compliant
Zertifizierungen	- FCC, CE, WHQL - ErP/EuP Ready (ErP/EuP ready power supply is required)

Achtung:
Bitte beachten Sie, dass Overclocking, inklusive dem Verändern von BIOS-Einstellungen und der Nutzung von Overclockingprogrammen von Drittherstellern, immer ein gewisses Risiko bürgt. Overclocking kann ihre Systemstabilität beeinflussen oder aber zu Schäden Ihrer Komponenten und Geräte führen. Die Ausführung geschieht auf eigene Gefahr und Kosten. Für Schäden die durch Overclocking verursachet werden sind wir nicht verantwortlich.

Die Spezifikationen können ohne vorherigen Hinweis geändert werden. Die Marken und Produktnamen sind Schutzmarken der jeweiligen Firmen. Alle Konfigurationen die von den original Spezifikationen abweichen werden nicht garantiert.

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Das oben abgebildete User-Interface ist ein Referenzbeispiel. Das tatsächliche User-Interface kann von der Abbildung abweichen.